## SFUND RECORDS CTR 999000134

## CALIFORNIA LIQUID WASTE HAULER RECORD STATE WATER RESOURCES CONTROL BOARD

	AND AND LIQUID WASTE	
	PRODUCER OF LIQUID WASTE	
	Name (print or type):	
	. /\	
	Pick up Address (Street)	(City)
1	(Number) (Street)	· 🔆
17 2-14		and the second second
ie 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Type of process	harical formulation, etc.)
kup TimeAM	which produced wastes: (Examples: metal plating, equipment cleaning,	Menucal to managed and
FM	I certify that the described waste was delivered to the licensed hauler named	below for legal disposal at the site indicated
ECK TYPE OF LIQUID WASTE: Quantity	I certify that the described waste was delivered to the necessary	1 des 1
(Circle one)		Signature of Producer or Authorized Agent and Title
gallons of barre	de :	71 Different at 1 1
n ~	<b>ジ</b> ー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	
. Acto solution	HAULER	
Alkaline Solution	ASBURY OIL COMPANY	and the second s
, Pesticides 🔲 ——	Name (print or type)	90249
Etching Solution		
. Spent Plating Solution 🔲 ———	Business Address (Number) (Street)	(City)
i. Catalyst	(Number) (Street)  1 certify that the described waste was hauled by me in a vehicle with a valid	Liquid waste hauter registration certificate
, Brine	Learnity that the described waste was hauled by me in a vehicle with a various	Induite waste waste and a second
3. Emulsion 🔲 🗕 🗀 —	to the disposal facility named below and was accepted	and the state of t
3. Tetra Ethyl Lead Sludge 🔲 📖	— \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	noted from
0. Toxic Tank Bottom	State Waste Hauler's Registration No.: 15693	A washed Agent and Title
Sediment	Local Business License Truck Tag No. (if applicable): 15093	Signature of Hauler of Authorized Agent and Title
11. Other Toxic Solutions:	\\	. <i>/</i>
(Name):	FACILITY	
	DISPOSAL FACILITY	
	me (print or type)	
12. Chemical Fertilizer 🔲		
13. Chemical Toilet Wastes 🔲	Site Address	disposal facility and it was an acceptable
14. Cannery Waste	Site Address	disposal factory and it was an
15. 0:1	I certify that the hauler above delivered the describes indicated and local material under the terms of the RWQCB Discharge Requirements and local	regulations
16. Grease		
17. Non-toxic Rotary Drilling	Site Operator shall indicate identification code for the manner and location of Group 1 was identification code is only required for Group 1 Waste Disposal. Instructions on how to specific in California	ecity this code have been forwarded to each
Mud	identification code is only (equited to) Group I waste or approximately	A A Commence of the Commence o
18. Acetylene Sludge	Class I and Class II—1 disposal site in California.)	i i i i i i i i i i i i i i i i i i i
	Soreading	Landfill
13' 1 3111 2:005	Treatment or Pond Area Recovery Process	Area
201 1107	2	
21. Latex Waste	IF WASTE IS HELD FOR DISPOSAL ELSEWHERE,	Olympia Facility Operator or
22. Tile Glaze Waste	SPECIFY FINAL LOCATION	Signature of Waste Disposal Facility Operator or
23. Lime Soda Water	<del></del>	Authorized Agent and Title
z4. Solvent		MAG OF CHAPTER 3, TITLE 23
25. Non-toxic Mud and Water 1	*FAILURE TO MAINTAIN RECORDS AS REQUIRED BY SECTION 2	SUCCETION OF REGISTRATION.
26. Other Non-loxic	*FAILURE TO MAINTAIN RECORDS AS REQUIRED BY SECTION & OF THE CALIFORNIA ADMINISTRATIVE CODE, MAY RESULT IN RE	THE CERTIFICATE
Solutions: (Name):	OF THE CALIFORNIA ADMINISTRATIVE CODE, MAY RESULT IN APPLICABLE AREAS OF LOS ANGELES COUNTY, THE ORIG	INAL OF THIS CAR CITYON
	IN APPLICABLE AREAS OF LOS ANGELES COUNTY, THE OWN- MUST BE FORWARDED PROMPTLY TO THE DEPARTMENT OF COL	INTY ENGINEER.
	MUST BE FORWARDED FROM THE	
		COPY TRACED FROM LEGIBLE DOC. 3
		COPY TRACED PROM
	- Control Android Control Android Control Android Control Android Control Android Control Android Android Control Android Android Control Android An	